

# Receiving Report

Date: 12/3/28

Supplier: CAMPY

Packing Slip: Yes  No   
 Invoice: Yes  No   
 Receipt: Cash  Cr

Batch No: M121194

Dart P/O: 16590

Release Note Attached: Yes  No  N/A   
 Waybill Attached: Yes  No  N/A   
 Shipment Complete: Yes  No  N/A   
 QC6 Inspection: Yes  No  N/A   
 Work Order: 511CS/27  N/A   
511CS/27  N/A

## Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK)

Level 12

Production/Admin:

Date

Received/Costing

Initial

12/3/28

Location

# Purchase Order Receipt Listing

March 29, 2012 1:55:14 PM

All amounts are calculated in domestic currency.

Page 1 of 1

All Vendors PO ID po16570 All Receipt Dates All Line Item Types  
 All Item ID/GI/WOs All Rec. Employees All Currencies  
 Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date	Required Qty	Recv Date/ Qty	Recv (PO U/M)	Cost Per Unit/ Recv Qty	Inspected Qty/ Recv Value	MRR Qty/ Rejected Qty	Book Amt
Req												
PO16570	1	VC-CAM002	Campi Steel	M6061T6S.250 sf 6061T6 SHEET.250 sf	3/28/12 32.0000 DESJ02	3/29/12 32.0000	\$13.97 \$446.90 0.0000	0.0000 0.0000 0	0 0 \$446.90	0 0 \$446.90	0 0 0	
CAD	No			12.1194								

Total Received Quantity: 32.0000  
 Total Qty to Inspect (PO U/M): 0.0000  
 Total Reject Quantity: 0.0000  
 Total Receipt Value: \$446.90  
 Total Balance Due Quantity: 0.0000



## CERTIFIED TEST REPORT

Serial Number  
4223272

SOLD TO:

SHIP TO:

CUSTOMER PO NUMBER:	WORK PACKAGE:	CUSTOMER PART NUMBER:	SHIP RUN LOAD:	SHIP TO:							
C63507			102027/6								
ORDER NO:	LINE ITEM:	SHIP DATE:	ADDRESS:	SHIP TO:							
1112867	1	11-APR-2011	6061	96.500 IN							
WEIGHT SHIPPED:	QUANTITY:	CLAD:	TEMPER:	48.500 IN							
9504 LB	80 PCS EST.	BARE	T651	2031599							
				GAUGE: LENGTH:							
				DIA/TERM/WIDTH: 96.500 IN							
ASTM B 209/Rev04	Certified Specifications										
AMS 4027/RevN	Test Results										
ASTM E8/B557	Lot: 737934A0 Cast 815										
EN 2002-1)	Parent Lot: 540226A8 Melted in USA										
Temper	Dir / # Tests	Ultimate KSI (MPa)	Yield KSI (MPa)	Elongation %							
T651	LT / 2 (Min:Max)	/47.7 : 47.8	/42.3 : 42.3	/13.7 : 14.0							
Chemistry:	Si	FE	CU	MN	MG	CR	ZN	TI	V	ZR	OTHER
Actual	0.72	0.6	0.29	0.10	1.0	0.02	0.01	0.00	TOT	0.06	
	0.13	0.13	0.02	0.01	0.00	0.02	0.01	0.00	TOT	0.07	

ASTM B 209/Rev07

ASME SB 209/Rev2004

ASTM E8/B557

EN 2002-1)

Temper

Dir / # Tests

Ultimate KSI (MPa)

Yield KSI (MPa)

Elongation %

ASTM E1251)

Chemistry:

Si

FE

CU

MN

MG

CR

ZN

TI

V

ZR

OTHER

ASTM E1251)

Chemistry:

Si

FE

CU

MN

MG

CR

ZN

TI

V

ZR

OTHER

ASTM E1251)

Chemistry:

Si

FE

CU

MN

MG

CR

ZN

TI

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ZR

OTHER

ASTM E1251)

Chemistry:

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ASTM E1251)

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OTHER

ASTM E1251)

Chemistry:

Si

FE

CU

MN

MG

CR

ZN

TI

V

ZR

OTHER

ASTM E

## CERTIFIED TEST REPORT

lot#: 73812544 Cast 811 Drop 39 Ingot 1 Parent lot: 53687245 Melted in USA

4223272  
Serial Number

4223272  
Serial Number

### ingot 1

### Drop 39

Tensile: Temper Dir. / # Tests Ultimate KSI (MPa) Yield KSI (MPa) Elongation %  
 1651 / 2 (Min:Max) / 47.8 : 47.9 / 43.1 : 43.1 / 12.6 : 12.9  
 (EN 2002-1)

Chemistry:										Actual				
SI	FE	CU	MN	MG	CR	ZN	TI	V	ZR	0.02	0.01	0.00	TOT	0.07
0.76	0.6	0.31	0.10	1.0	0.20	0.16	0.02	0.01	0.00	0.02	0.01	0.00	0.07	0.07

MAX HEIGHT 12" SKIDDED  
ORDER COMMENTS

6061 sheet or plate certified to AMS 4025, AMS 4026, or AMS 6061 sheet or plate certified to AMS 4025, AMS 4026, or AMS

REV.A.

## TEST NOTES

MAX HEIGHT 12" SKIDDED  
ORDER COMMENTS

Aluminum-Based Alloys										MAX		
6061	SI	FE	CU	MN	MG	CR	ZN	TI	V	ZR	OTHER	MAX
MIN	0.40	0.0	0.15	0.00	0.8	0.04	0.00	0.00	0.00	0.00	EACH	0.05
MAX	0.8	0.7	0.40	0.15	1.2	0.35	0.25	0.15	0.05	0.05	TOT	0.15

**CERTIFICATION** I, **John Doe**, do hereby certify that the information contained in this order was collected in the United States of America.

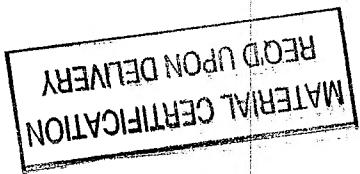
KASIER ALUMINUM FABRICATED PRODUCTS, LLC KASIER HEAVY CORTIERS THAT MAIL ALUMINUM FABRICATED PRODUCTS TO THE UNITED STATES OF AMERICA, AND DEETS THE REQUIREMENTS OF AMERICA OF A DUALAVING COUNTERTOP PER DR-FARS 252.87-1 (b), WAS MANUFACTURED IN THE UNITED STATES OF AMERICA, AND DEETS THE REQUIREMENTS OF DR-FARS 252.25 FOR DOWNSET COUNTERTOP. THIS ALUMINUM FABRICATED PRODUCT HAS BEEN INSPECTED, TESTED, AND FOUND IN CONFORMANCY WITH THE REQUIREMENTS OF DR-FARS 252.25 AS INDICATED HEREIN. ALL METAL WHICH IS SOLUTION HEAT TREATED SHALL NOT BE PRODUCED EXCEPT IN FULL, WITHOUT APPLICABLE SPECIFICATIONS AS INDICATED HEREIN. THAT RECORDING SHALL BE MADE ON THE RECORDING FORMS WITH AMS 2727, AND WARRANTY IS LIMITED TO THAT SHOWN ON KASIER'S STANDARD FORMS AND CONDITIONS OF SALE. TEST REPORTS SHALL NOT BE PRODUCED EXCEPT IN FULL, WITHOUT WRITTEN APPROVAL OF KASIER'S STANDARD FORMS AND CONDITIONS OF SALE. THAT RECORDING MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW, 18U.S.C. 9001-2000 CERTIFIED.

## BILL POGNOR, LABORATORIES SUPERVISOR

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Change Nbr:	1	Change Date:	3/27/12
No substitution or deviation without consent.		Certificate of Conformity or Material Certification required when applicable	



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